Stevens Institute of Technology
Castle Point on Hudson
Hoboken, NJ 07030
Office of the Registrar
201.216.5210
FAX 201.216.8030

Non- Major Humanities Requirement – Students must take HHS 130, HST 120, HLI 220, HPL 112 and two additional humanities in another HASS discipline outside of the student's major field.

All Science Communication students are required to take four courses within Computer Science, Science and Math. Students may choose from CS 105, CS 115, or HAR 271 to fulfill the computer science requirement. Students can choose any 3 credit science or math course to fulfill the science and math requirement.

BTS Humanities Core: HPL 111, HPL 112, HLI 220, HHS 127, HQSS 141, HQSS 175

General Electives – chosen by the student – can be any approved 3 or 4 credit course used towards a minor, major concentration, research, independent study, language courses, or a course taken during an international experience. For a complete list of courses that satisfy Global and Environmental electives, please meet with your faculty advisor.

Please see below the revised list of courses that satisfy the Science Communication Major. Students can also choose to fulfill this requirement by taking certain math, science, and business courses offered by the School of Business and the School of Engineering and Science. Students may choose these courses as long as they have taken the prerequisites required, if any, and the courses are not being counted to fulfill other requirements such as the Science, Math, or CS electives or are being counted towards requirements for other degrees. See below for the complete list of science, math and business courses.

Secondary Concentration: This can be chosen from all disciplines offered at Stevens upon consultation with your faculty advisor.

Students can choose courses from the list below to complete the Science Communication Major courses.

One of the required major courses for this program must be HST 401: Seminar in Science Writing.

BT 330: Social Psychology and Organizational Behavior
BT 360: International Business
BT 435: Social Networking: A Marketing Perspective
BT 445: Consumer Behavior
MIS 201: Fundamentals of Information Systems

MB 306: Introduction to Biomedical ngineering
N 3 : Intro to nvironmental ngineering Systems
N 3 : nvironmental ngineering a
N 530: Introduction to Sustaina le ngineering

C 115: eneral Chemistry I C 11 a
C 116: eneral Chemistry II C 11 a
C 1 : Seminar in Chemistry and Biology 1 credit
BIO 2 1: Biology and Biotechnology BIO 2 2 a
C 3 1: Cell Biology
C 3 2: Biological Systems
C 4 4: Molecular enetics a

CS 544: ealth Informatics
MA 236: Introduction to Mathematical easoning

P P 111: Mechanics
P P 112: lectricity Magnetism
P P 123: eneral Physics I
P P 124: eneral Physics II
P P 151: Introduction to Anatomy
P P 334: Introduction to Nuclear Physics and Nuclear eactors
P P 336: Introduction to Astrophysics Cosmology
P 501: Topics in Personalized Medicine

Student Signature: _____ Date:_____

Faculty Advisor Signature: _____ Date:_____

UG Records Auditor: _____ Date:_____

☐ Original
☐ Revision
☐ 2nd Degree

Revised August 2024